

SEARCH

hanson?/IN

L1 1546 HANSON?/IN

=> s 379/144/ccls and 11

213 379/144/CCLS
L2 0 379/144/CCLS AND L1

=> s hanson?/IN

L3 1546 HANSON?/IN

=> s 379/clas and 13

36827 379/CLAS
L4 24 379/CLAS AND L3

=> s callback or call 92a) back

UNMATCHED RIGHT PARENTHESIS '92A) BACK'

=> s callback or call (2a) back

847 CALLBACK
60627 CALL
830160 BACK
1897 CALL (2A) BACK
L5 2429 CALLBACK OR CALL (2A) BACK

=> s 13 and 15

L6 9 L3 AND L5

=> d 16 1-

1. 5,802,470, Sep. 1, 1998, Automated wireless-call completion using a paging network; David Alan Gaulke, et al., 455/426, 422 [IMAGE AVAILABLE]

✓ 2. 5,740,229, Apr. 14, 1998, Method and apparatus for a pre-paid return call; **Stephen Emmord Hanson**, et al., 379/67.1, 112, 209 [IMAGE AVAILABLE]

3. 5,737,707, Apr. 7, 1998, Pager-controlled wireless radiotelephone; David Alan Gaulke, et al., 455/556, 426, 574 [IMAGE AVAILABLE]

4. 5,625,677, Apr. 29, 1997, Simultaneous voice and data communications; Alan I. Feiertag, et al., 370/493, 352; 379/93.28 [IMAGE AVAILABLE]

5. 5,550,899, Aug. 27, 1996, Long distance telephone switching system with enhanced subscriber services; Clark E. McLeod, et al., 379/88.25, 84, 88.07, 88.2, 207, 211, 216 [IMAGE AVAILABLE]

6. 5,436,967, Jul. 25, 1995, Held party **call-back** arrangement; **Thomas C. Hanson**, 379/266, 216, 265, 309 [IMAGE AVAILABLE]

7. 5,428,608, Jun. 27, 1995, Call connection technique; Brian D. Freeman, et al., 370/261, 352; 375/222; 379/93.08, 93.28, 202 [IMAGE AVAILABLE]

AVAILABLE]

8. 4,682,281, Jul. 21, 1987, Data storage unit employing translation lookaside buffer pointer; Gary A. Woffinden, et al., 711/207; 364/231.8, 238, 238.6, 240, 240.2, 243, 243.4, 243.41, 243.44, 243.7, 254, 254.3, 255.1, 255.5, 255.7, 256.2, 256.3, 256.4, 256.6, 259, 259.2, 265, 280, 281.3, 281.7, DIG.1 [IMAGE AVAILABLE]

9. 4,298,775, Nov. 3, 1981, Microprocessor controlled telephone set; Norman R. Buck, et al., 379/387, 355 [IMAGE AVAILABLE]

=> d 14 1-

1. 5,923,733, Jul. 13, 1999, Group message delivery system; Walter Patrick Binns, et al., 379/88.23, 69, 88.25 [IMAGE AVAILABLE]

✓ 2. 5,864,606, Jan. 26, 1999, Toll free message response; Bruce L. Hanson, et al., 379/88.18, 88.22, 88.26, 114 [IMAGE AVAILABLE]

3. 5,835,573, Nov. 10, 1998, Method and system for call screening; Heather C. Dee, et al., 379/88.26, 77, 88.12, 112, 201; 455/406 [IMAGE AVAILABLE]

4. 5,802,149, Sep. 1, 1998, On-line training of an automated-dialing directory; Thomas C. Hanson, 379/88.03, 213, 355; 455/412 [IMAGE AVAILABLE]

✓ 5. 5,740,229, Apr. 14, 1998, Method and apparatus for a pre-paid return call; Stephen Emmord Hanson, et al., 379/67.1, 112, 209 [IMAGE AVAILABLE]

6. 5,629,938, May 13, 1997, Method for automated provisioning of dedicated circuits; John A. Cerciello, et al., 370/384, 398; 379/220 [IMAGE AVAILABLE]

7. 5,625,677, Apr. 29, 1997, Simultaneous voice and data communications; Alan I. Feiertag, et al., 370/493, 352; 379/93.28 [IMAGE AVAILABLE]

8. 5,600,712, Feb. 4, 1997, Enabling technique for quickly establishing high speed PSTN connections in telecommuting applications; Bruce L. Hanson, et al., 379/142; 375/231; 379/93.05 [IMAGE AVAILABLE]

9. 5,555,290, Sep. 10, 1996, Long distance telephone switching system with enhanced subscriber services; Clark E. McLeod, et al., 379/88.25, 88.07, 88.2, 91.02, 112, 201, 207, 216 [IMAGE AVAILABLE]

✓ 10. 5,550,899, Aug. 27, 1996, Long distance telephone switching system with enhanced subscriber services; Clark E. McLeod, et al., 379/88.25, 84, 88.07, 88.2, 207, 211, 216 [IMAGE AVAILABLE]

11. 5,436,967, Jul. 25, 1995, Held party call-back arrangement; Thomas C. Hanson, 379/266, 216, 265, 309 [IMAGE AVAILABLE]

12. 5,428,608, Jun. 27, 1995, Call connection technique; Brian D. Freeman, et al., 370/261, 352; 375/222; 379/93.08, 93.28, 202 [IMAGE AVAILABLE]

13. 5,394,464, Feb. 28, 1995, Progressive automatic activation and automatic resetting of call coverage; Thomas C. Hanson, et al., 379/201, 211, 214, 220, 228, 266 [IMAGE AVAILABLE]

14. 5,222,120, Jun. 22, 1983, Long distance telephone switching system with enhanced subscriber services; Clark E. McLeod, et al., 379/88.24, 88.25, 196, 201, 202, 207, 216 [IMAGE AVAILABLE]
15. 5,033,079, Jul. 16, 1991, Establishment of facsimile calls; Nancy A. Catron, et al., 379/93.14, 100.09, 127, 211, 244, 245, 905 [IMAGE AVAILABLE]
16. 5,018,191, May 21, 1991, Special service call routing; Nancy A. Catron, et al., 379/100.09, 93.14, 207, 211, 244, 245, 905, 908 [IMAGE AVAILABLE]
17. 4,885,763, Dec. 5, 1989, Voice mail system with improved detection and cancellation; Dennis J. O'Brien, et al., 379/88.24, 77, 351, 386 [IMAGE AVAILABLE]
18. 4,366,350, Dec. 28, 1982, Control system for telephone switching system; Ernest O. Lee, et al., 379/10, 18 [IMAGE AVAILABLE]
19. 4,298,775, Nov. 3, 1981, Microprocessor controlled telephone set; Norman R. Buck, et al., 379/387, 355 [IMAGE AVAILABLE]
20. 4,276,451, Jun. 30, 1981, Control system for telephone switching system; Otto W. Beebe, et al., 379/15; 340/825.01; 379/32, 269 [IMAGE AVAILABLE]
21. 4,227,055, Oct. 7, 1980, Multifrequency receiver; Robert L. Hanson, 702/70; 379/283 [IMAGE AVAILABLE]
22. 4,153,823, May 8, 1979, Telephone lock; Maurice J. Hanson, 379/445; 333/216 [IMAGE AVAILABLE]
23. 3,812,432, May 21, 1974, TONE DETECTOR; Robert Louis Hanson, 327/37; 84/654, 681; 340/825.63; 379/6, 372 [IMAGE AVAILABLE]
24. 3,654,405, Apr. 4, 1972, HANDSET REST ATTACHMENT DEVICE FOR WALL TELEPHONES; Marvin M. Hanson, et al., 379/447, 455 [IMAGE AVAILABLE]